## AMENDMENTS TO THE SPECIFICATION

Docket No.: 2927-0161P

Please amend the Substitute Specification at page 21, lines 10-14 as follows:

More specifically, in the first embodiment, the low frequency Hz(L) is set to  $\frac{102\text{Hz}}{10^2}$  Hz. The electrostatic capacity C(L) is set to 33pF. The high frequency Hz(H) is set to  $\frac{105\text{Hz}}{10^5\text{Hz}}$ . The electrostatic capacity C(H) is set to 25pF. Thus the value of the equation 1 is 2.7.

2 ADM/mao